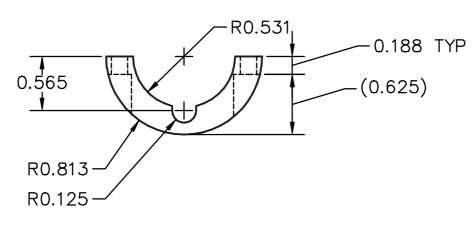
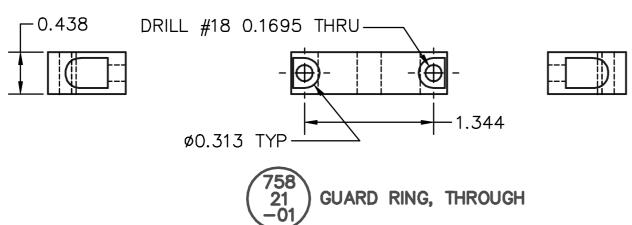
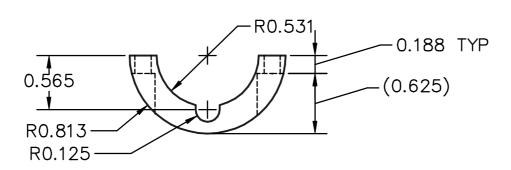
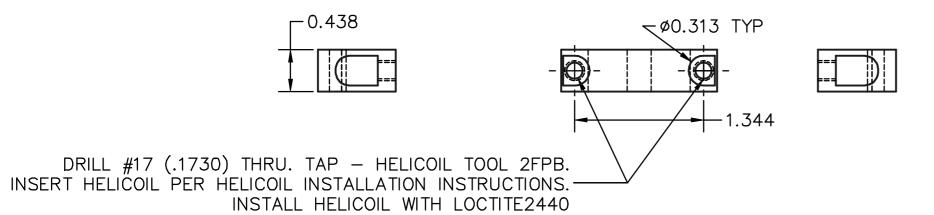
REV.	DESCRIPTION OF CHANGE	INITIALS	DATE
0	INITIAL ISSUE		
1	ADDED -2 ASSEMBLY	RR	04/14/09











NOTES

- 1. REMOVE ALL BURRS AND BREAK SHARP EDGES.
- 2. ALL ALUMINUM PARTS TO BE CLEANED AND ALODINED PER S3001 PRIOR TO ASSEMBLY.

2		3591-	2CN2	246	HELICOIL NO. 8-36	LOCKING						
1		75821–13			GUARD RING, THREADED		6	6061-T6 ALUM BAR	ASM-QQ-A-200/8	T= 0.5 IN		
		75821-03			ASSEMBLY, GAURD RING, THREADED		ED					
		75821-01		-01	GAURD RING, THROUGH		6	6061-T6 ALUM BAR	ASM-QQ-A-200/8	T= 0.5 IN		
03	01	PART NO.			DESCRIPTION			MATERIAL	MATERIAL SPEC	STOCK SIZE		
QTY	QTY	LIST OF MATERIALS										
MANUFACTORING WITH AERO DESIGN LTD. B) REFERENCE, THE REC DESIGN LTD. HARMLESS THIS DRAWING OR THE II		THIS DE IS PRO OR AN' COPIED,	THIS D IS PRO		APPROVALS	DATE		AFRO	DESIGN	LTD		
		THIS DRAWING (IS PROPRIETAR OR ANY PORTIC COPIED, OR DUF	RAWING PORT		WN: R. RATHWELL	30/12/08	CONSULTING ENGINEERS, TRANSPORT CANADA APPROVALS, DAR 290M					
		 CONTAIN: TO AE TON THER TPLICATED ING WITH		CHEC	E. BURGOIN			2013 — 39TH AVENUE N el: (403) 250-8027 fa	V.E., CALGARY, ALBE x: (403) 250-8333	RTA, CANADA, T2E 6R7 www.aerodesign.ca		
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SCALE 1:1

SHEET 1 OF 1

BELL 212, 412, 205A-1, 205B

RAPPEL MOUNT PROVISION

ASSEMBLY, GAURD RING

75821

DWG. SIZE DWG. NO.

A2

UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN INCHES.

TOLERANCES ON:

DECIMALS

x.xxx ±0.010 x.xx ±0.03 x.x ±0.1 ANGLES ±1/2°